New Patent Application, Wannowius et al. "Dichloric Acids, Reactive Chlorine Compounds, Their Derivatives, Anions and Salts, as Well as Processes for Their Manufacture and Use" Attorney Docket No. 31113/42025, Sheet 1 of 8 (Fig. 1)

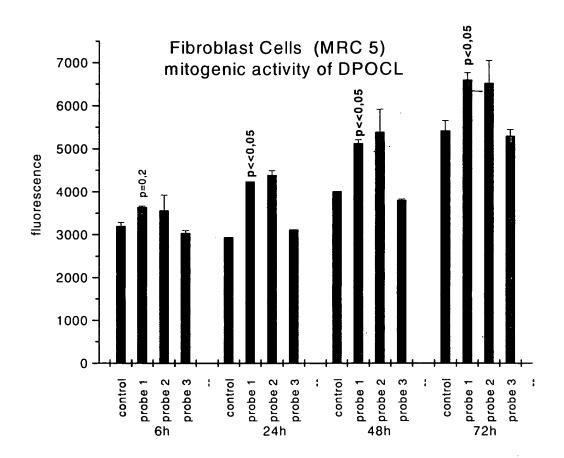


Figure 1

New Patent Application, Wannowius et al. "Dichloric Acids, Reactive Chlorine Compounds, Their Derivatives, Anions and Salts, as Well as Processes for Their Manufacture and Use" Attorney Docket No. 31113/42025, Sheet 2 of 8 (Fig. 2)

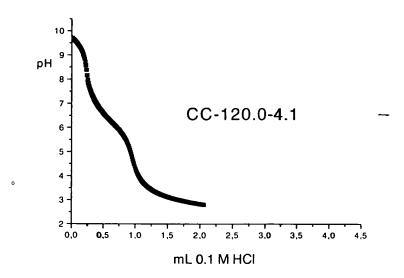


Figure 2

New Patent Application, Wannowius et al. "Dichloric Acids, Reactive Chlorine Compounds, Their Derivatives, Anions and Salts, as Well as Processes for Their Manufacture and Use" Attorney Docket No. 31113/42025, Sheet 3 of 8 (Fig. 3)

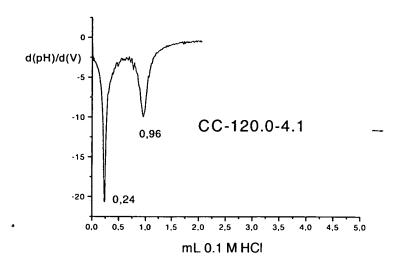


Figure 3

New Patent Application, Wannowius et al. "Dichloric Acids, Reactive Chlorine Compounds, Their Derivatives, Anions and Salts, as Well as Processes for Their Manufacture and Use" Attorney Docket No. 31113/42025, Sheet 4 of 8 (Fig. 4)

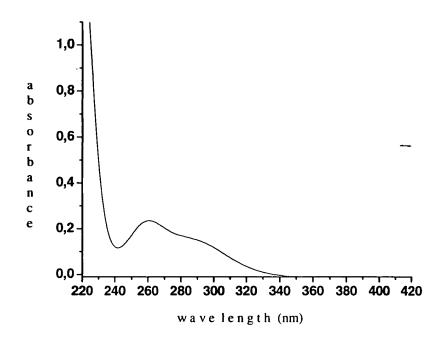


Figure 4

New Patent Application, Wannowius et al. "Dichloric Acids, Reactive Chlorine Compounds, Their Derivatives, Anions and Salts, as Well as Processes for Their Manufacture and Use" Attorney Docket No. 31113/42025, Sheet 5 of 8 (Fig. 5)

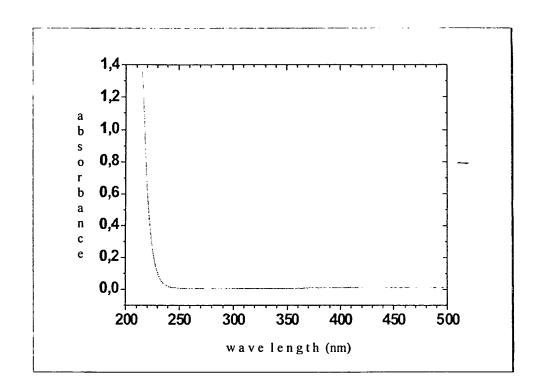


Figure 5

New Patent Application, Wannowius et al. "Dichloric Acids, Reactive Chlorine Compounds, Their Derivatives, Anions and Salts, as Well as Processes for Their Manufacture and Use" Attorney Docket No. 31113/42025, Sheet 6 of 8 (Fig. 6)

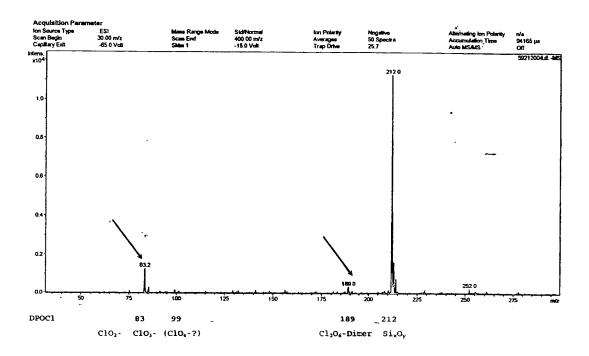


Figure 6

New Patent Application, Wannowius et al. "Dichloric Acids, Reactive Chlorine Compounds, Their Derivatives, Anions and Salts, as Well as Processes for Their Manufacture and Use" Attorney Docket No. 31113/42025, Sheet 7 of 8 (Fig. 7)

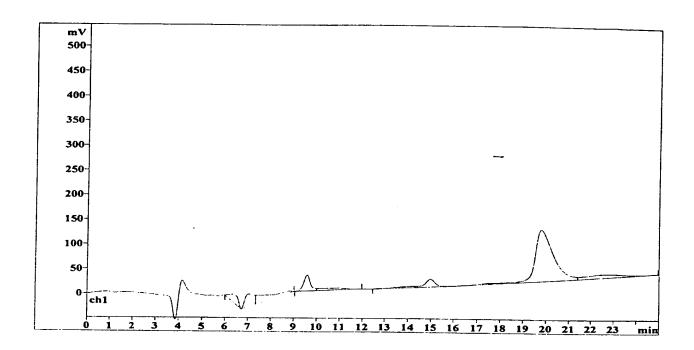


Figure 7

New Patent Application, Wannowius et al. "Dichloric Acids, Reactive Chlorine Compounds, Their Derivatives, Anions and Salts, as Well as Processes for Their Manufacture and Use" Attorney Docket No. 31113/42025, Sheet 8 of 8 (Fig. 8)

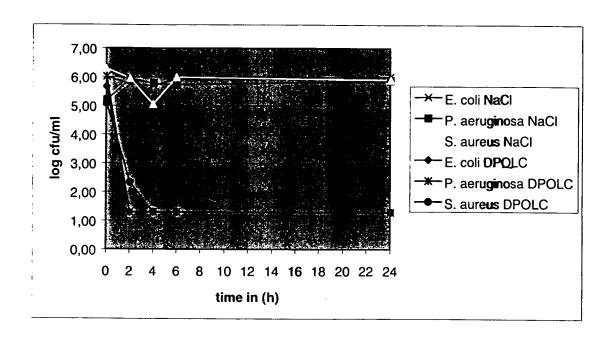


Figure 8